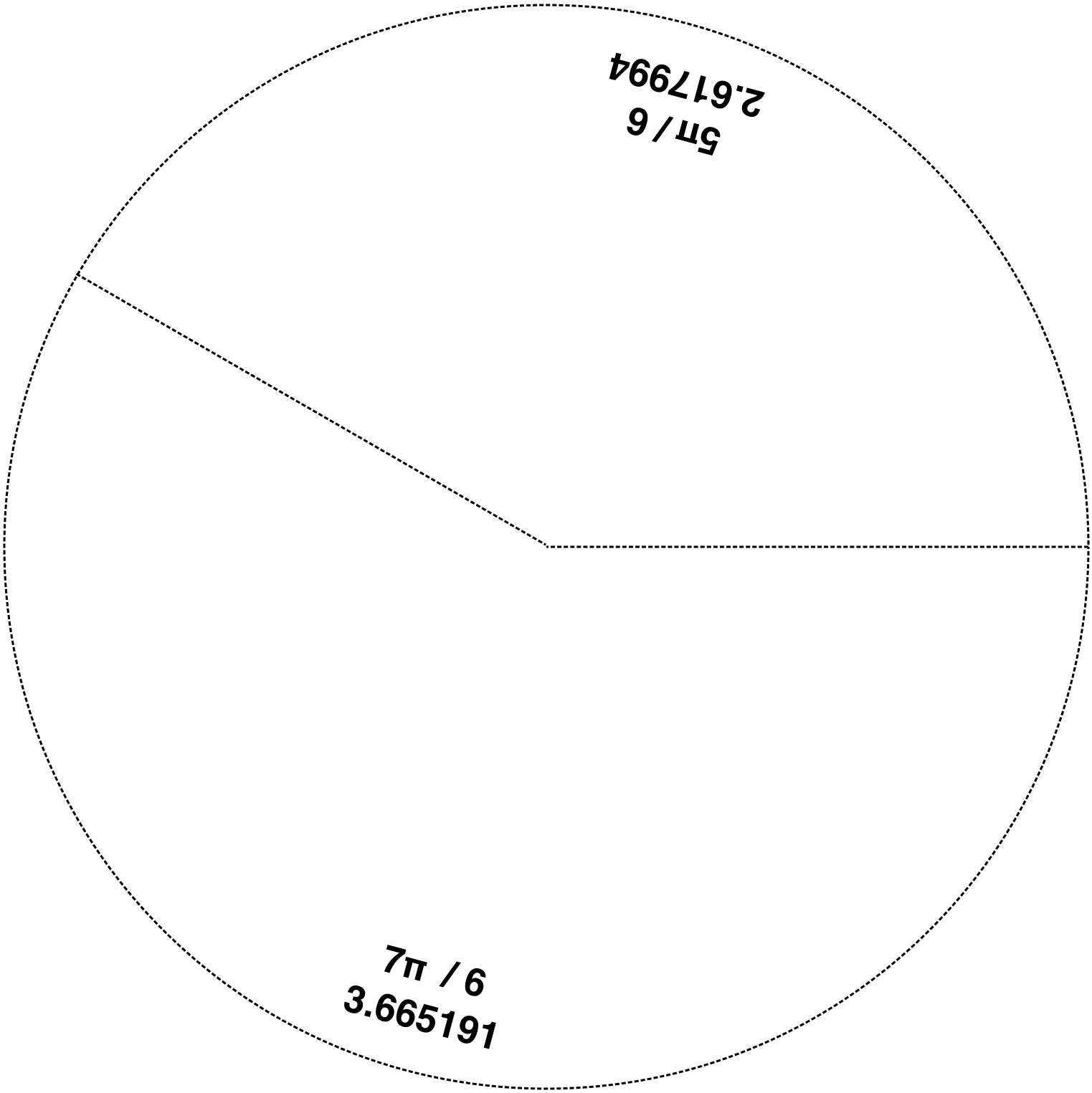


$3\pi / 4$
2.356194

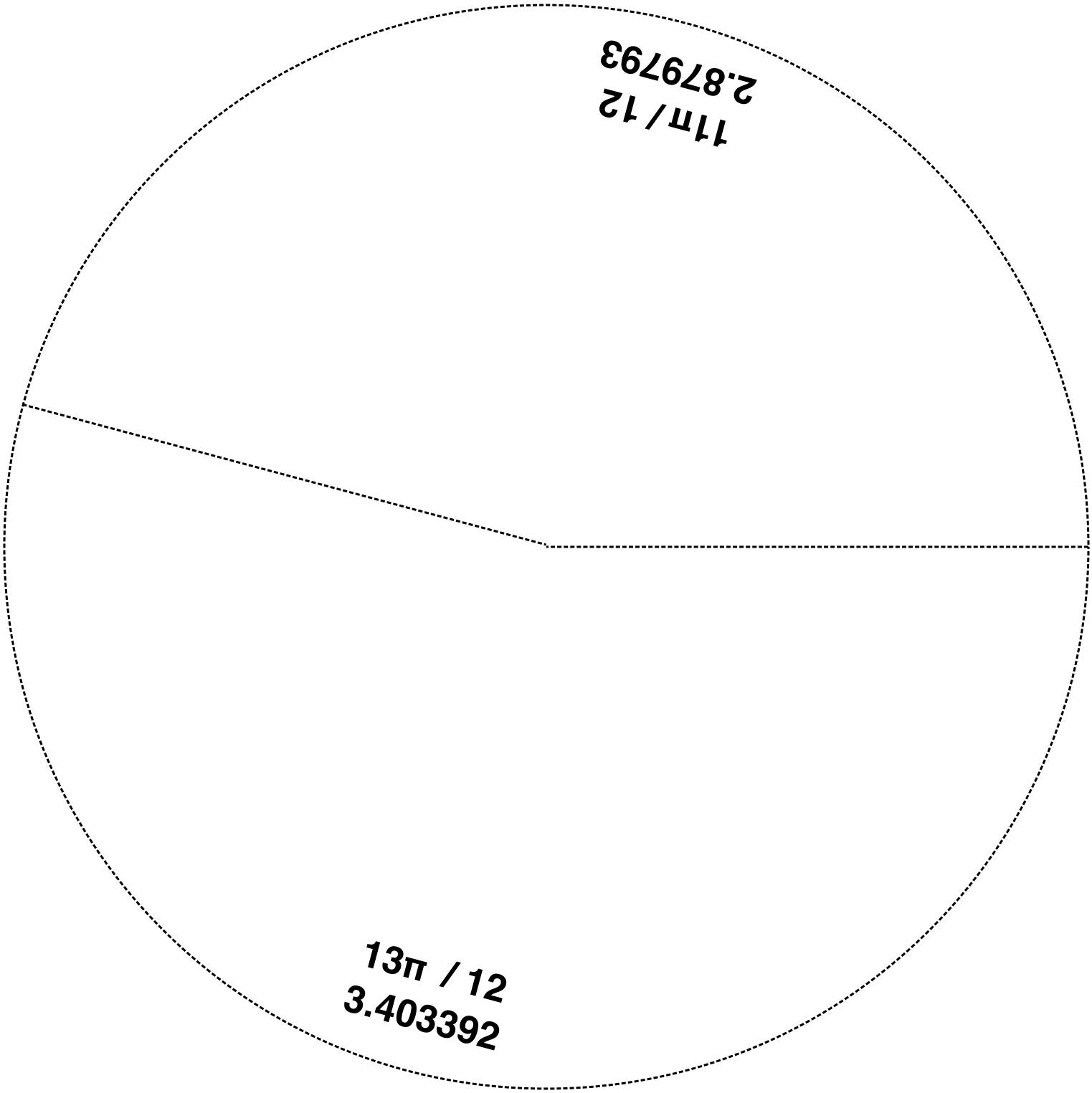
$5\pi / 4$
3.926991



A unit circle is shown with a radius line extending from the center to the circumference at an angle of $5\pi/6$. The arc length corresponding to this angle is labeled as 2.617994. The circle is divided into two main regions by a horizontal line and a radius line.

$5\pi/6$
2.617994

$7\pi/6$
3.665191



$11\pi / 12$
2.879793

$13\pi / 12$
3.403392

π
3.141593

π
3.141593

